

FIG. 1

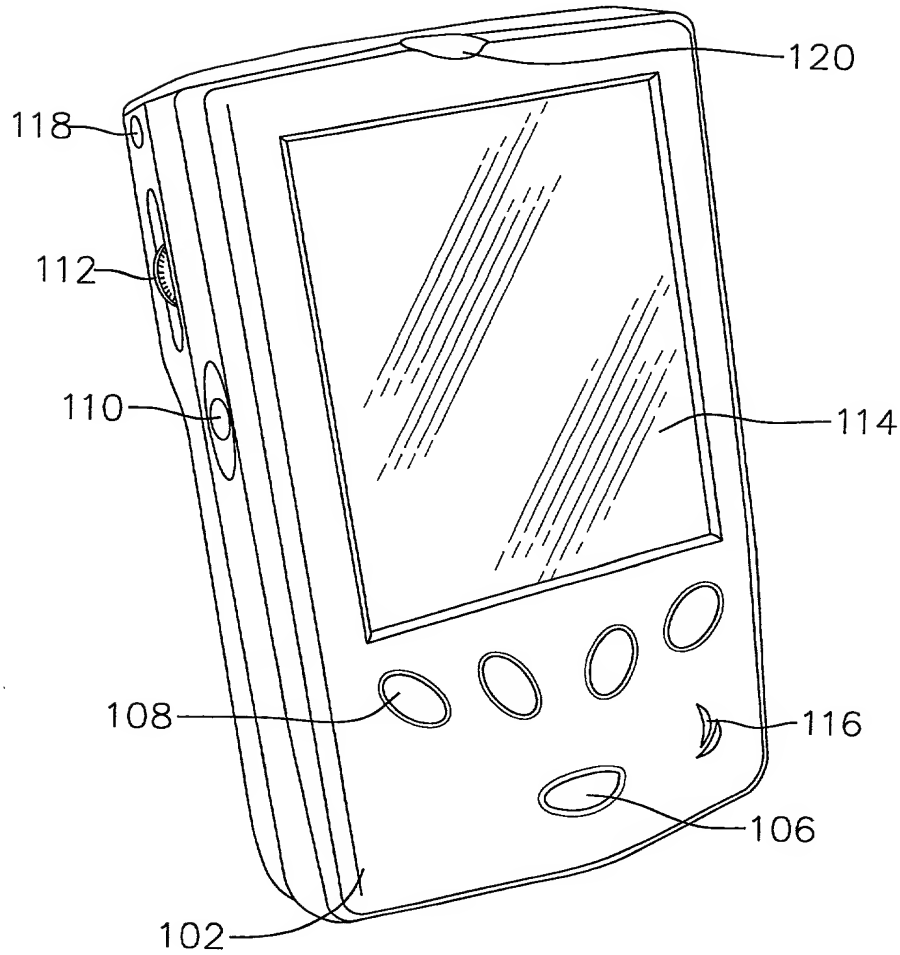
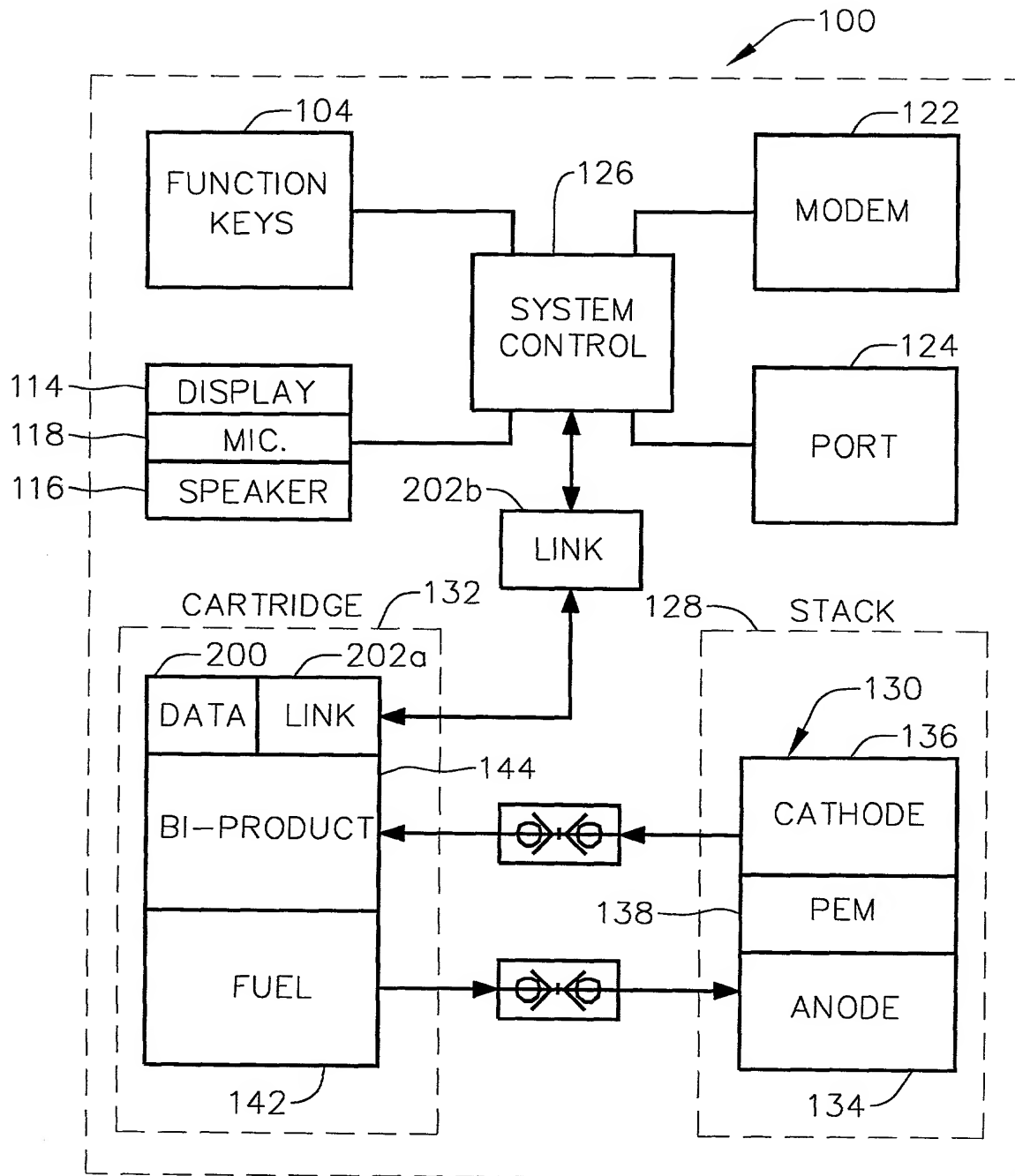
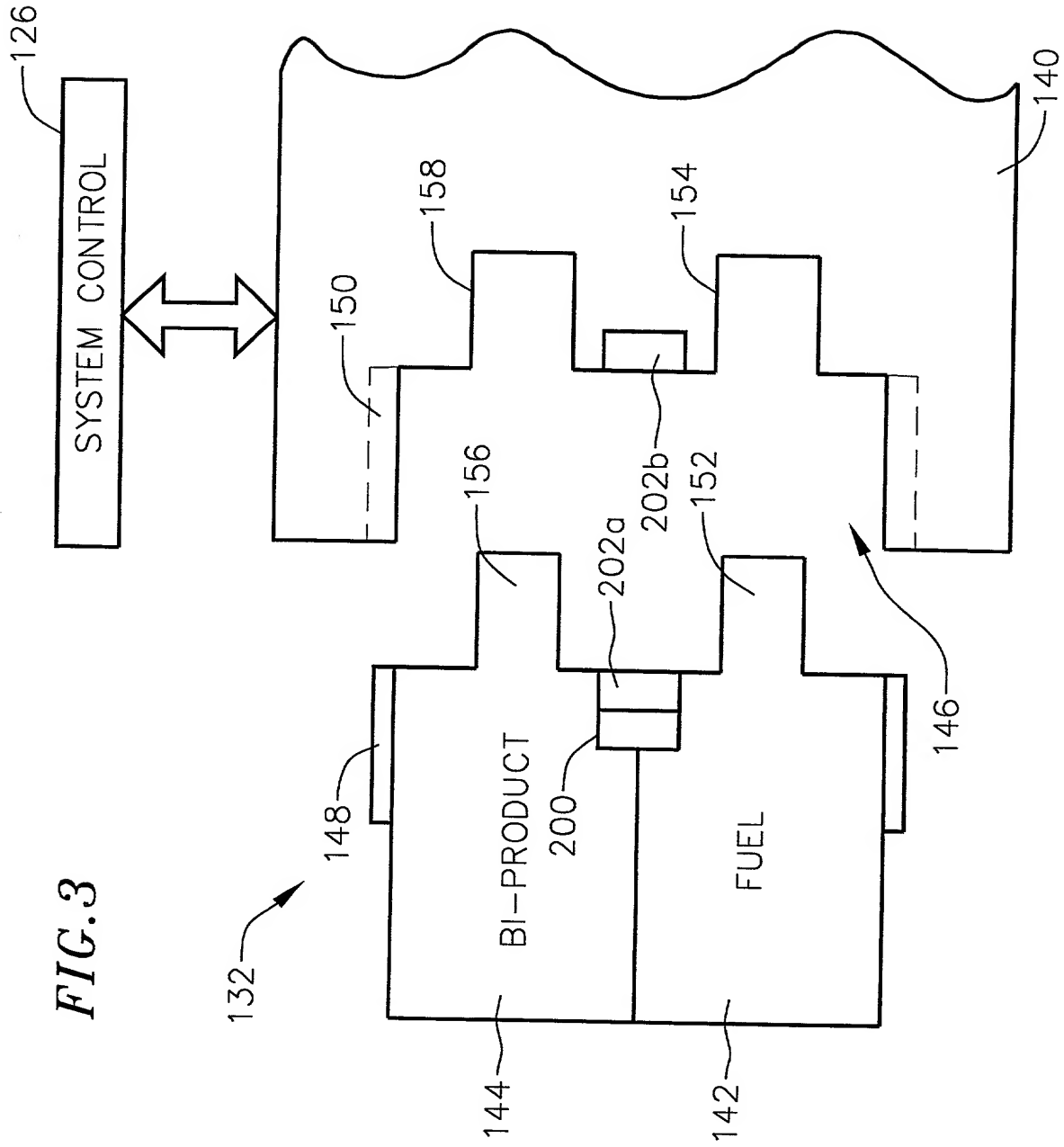


FIG. 2





Year	Percentage of Respondents (%)
1997	65
1998	75
1999	70
2000	65
2001	70
2002	75
2003	70
2004	95

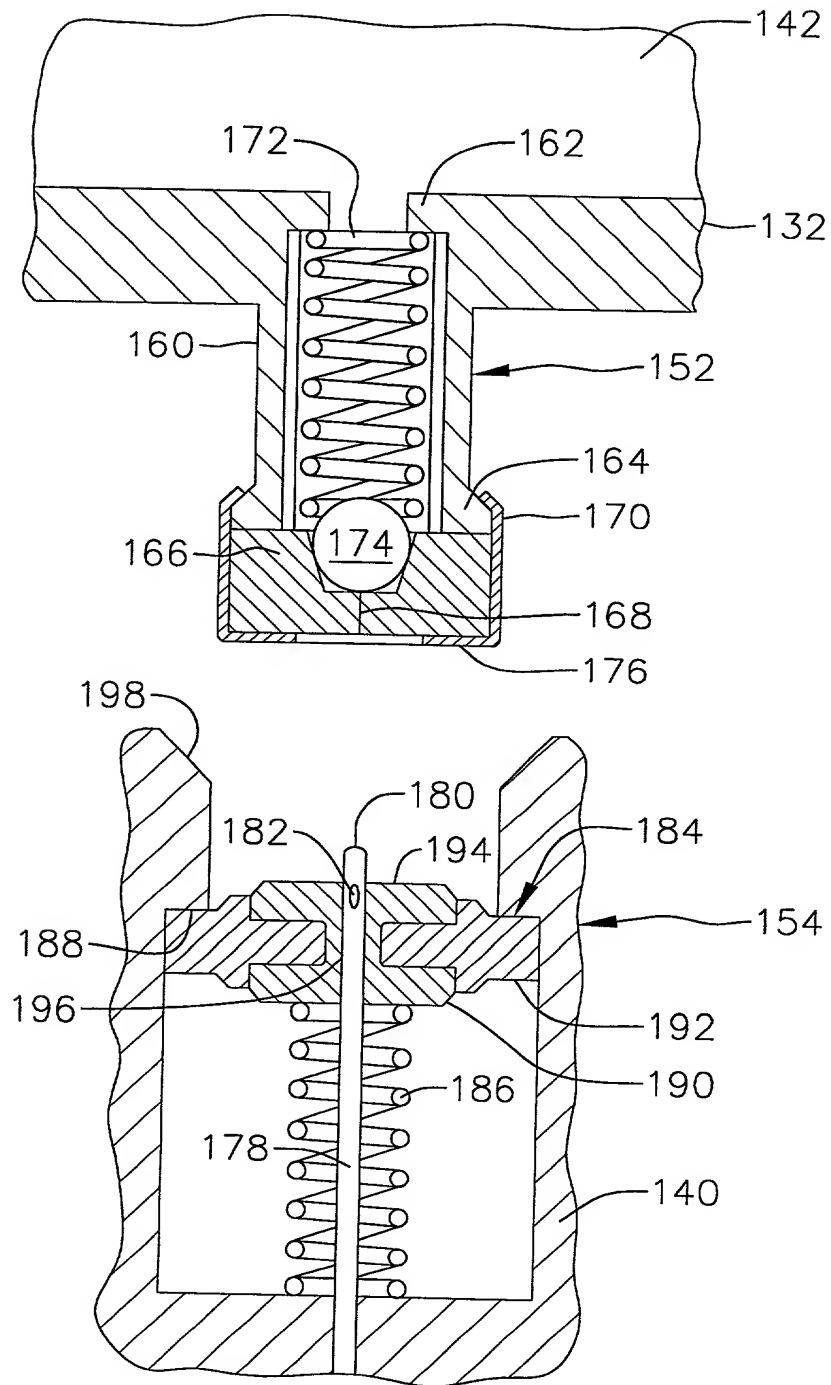
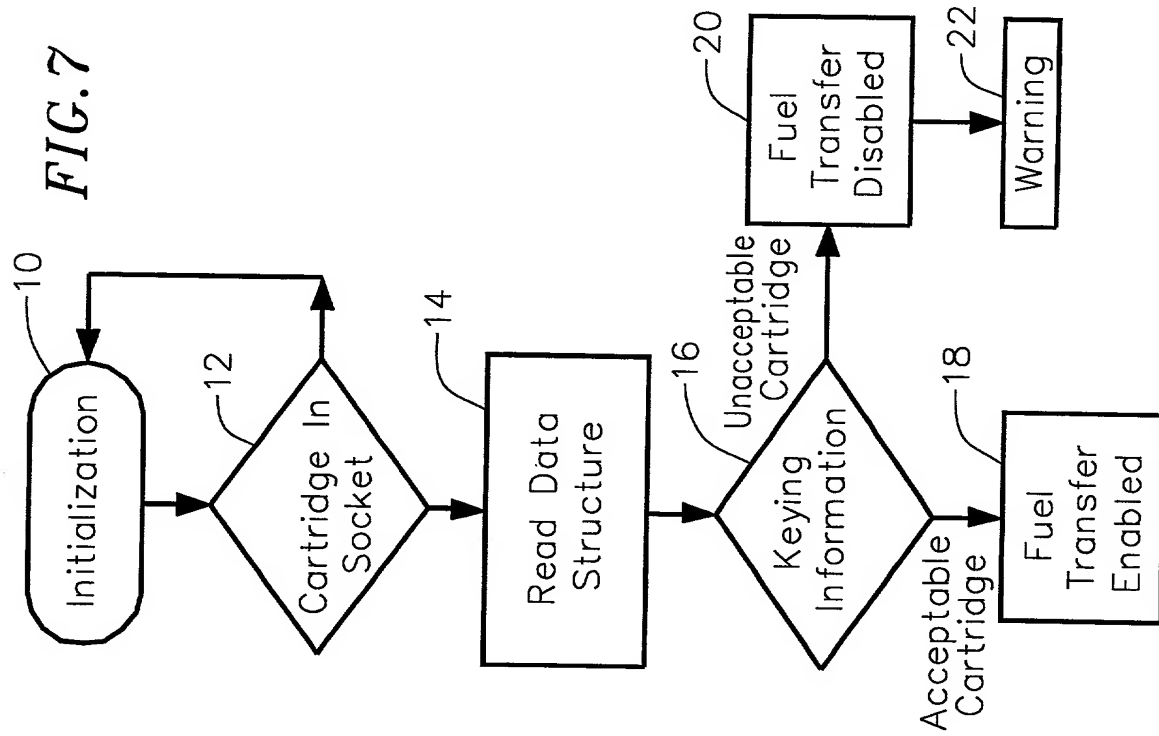
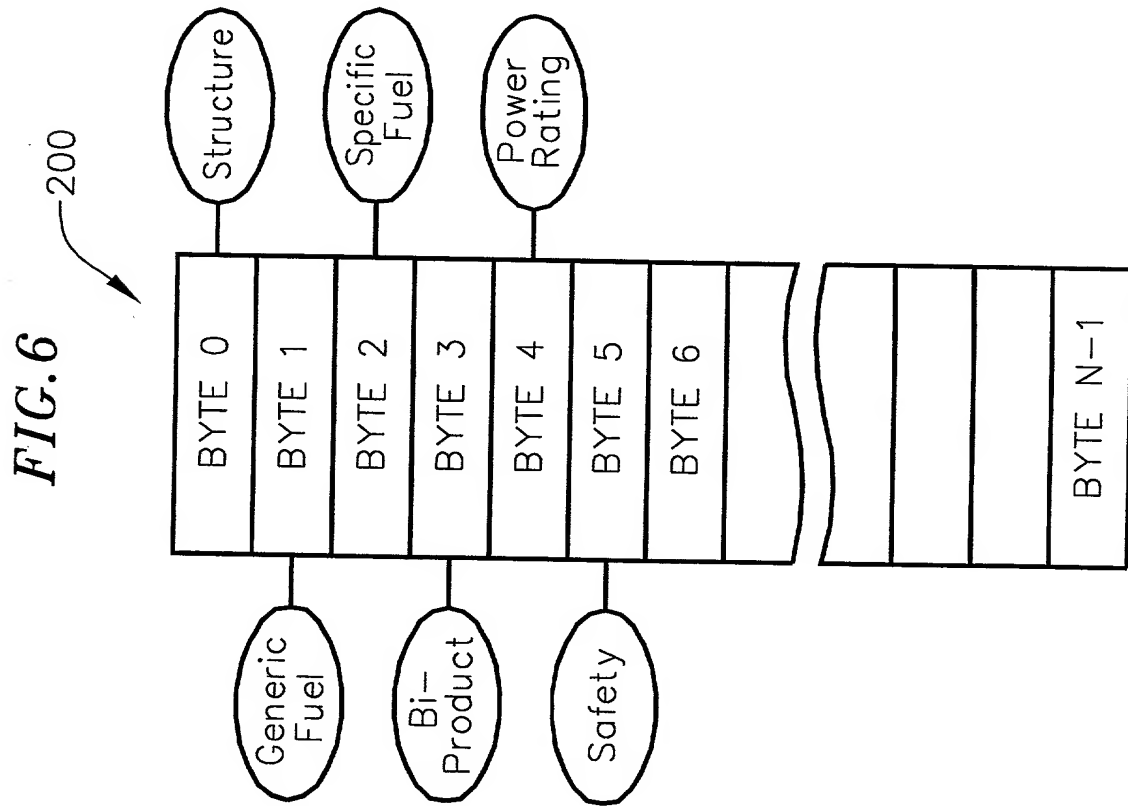


FIG. 1 is a cross-sectional view of a mechanical assembly. The assembly includes a top housing (142) and a bottom housing (140). A central shaft (172) passes through the top housing, with a spring (162) and a piston (174) located within a chamber (152). The piston is connected to a lever arm (166) which is pivoted on a pin (180). The lever arm is connected to a piston rod (178) which passes through the bottom housing. A spring (186) is located within a chamber (190) below the piston rod. Various other components are labeled with reference numerals.

FIG. 6



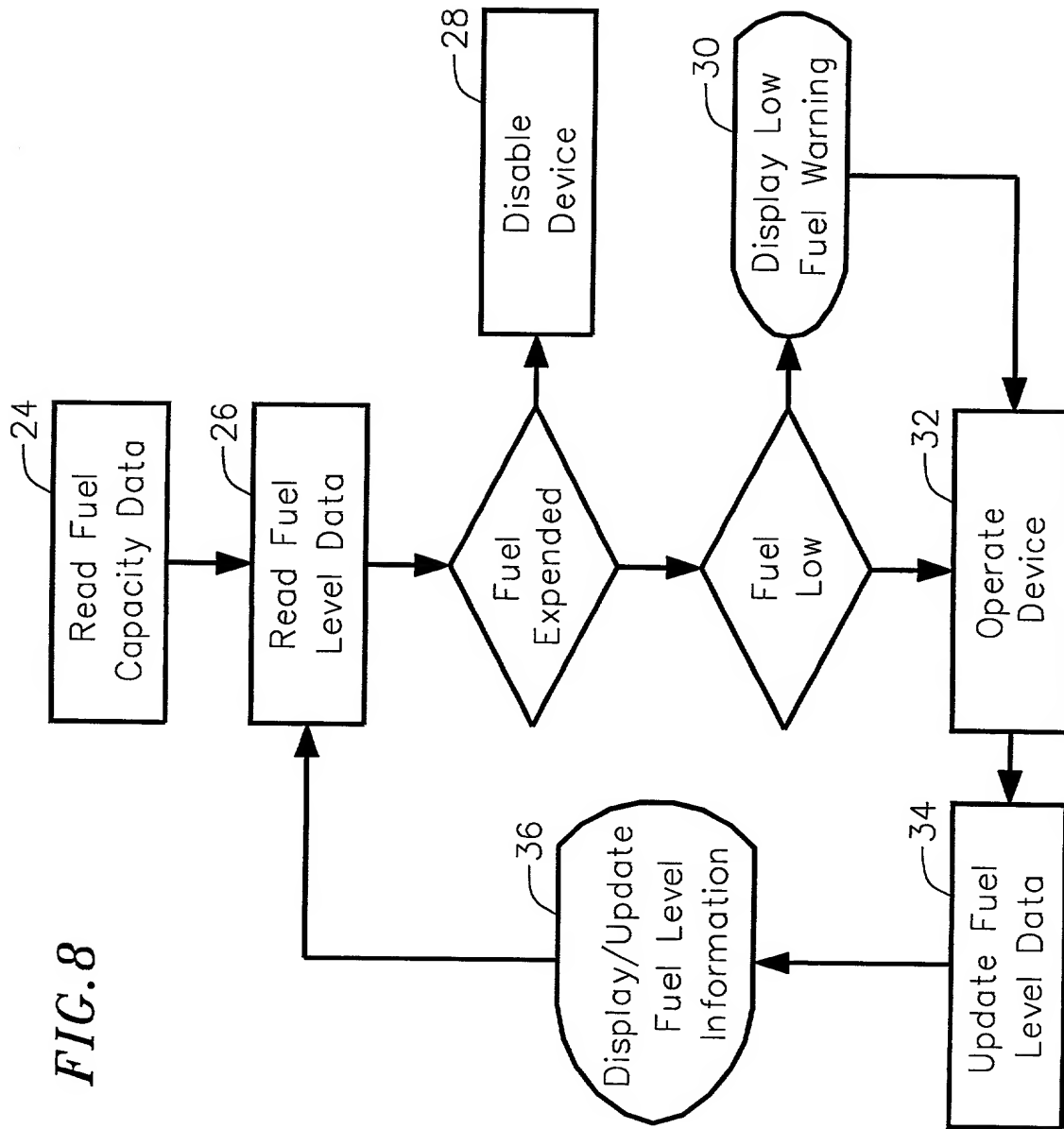
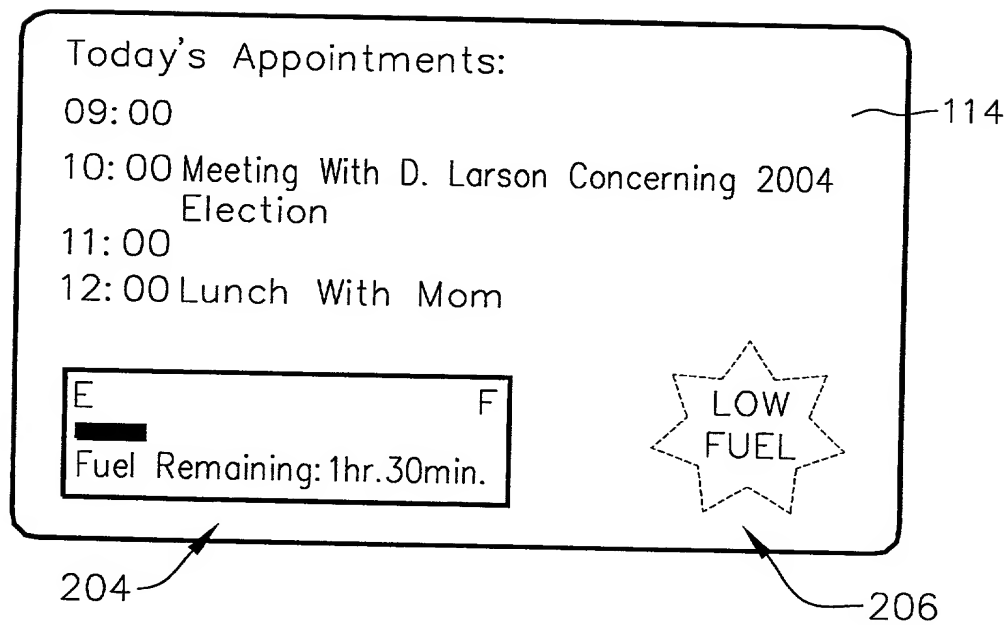


FIG. 9



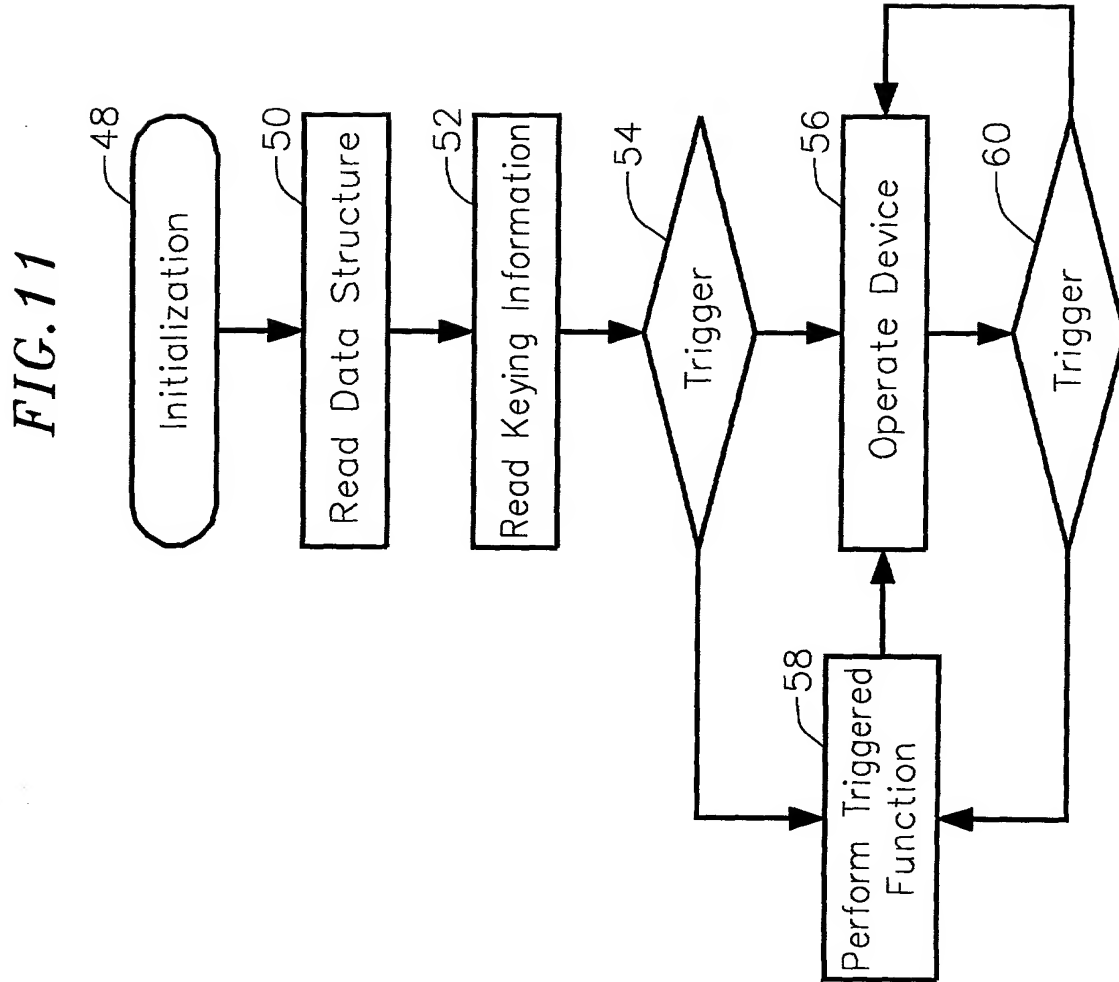
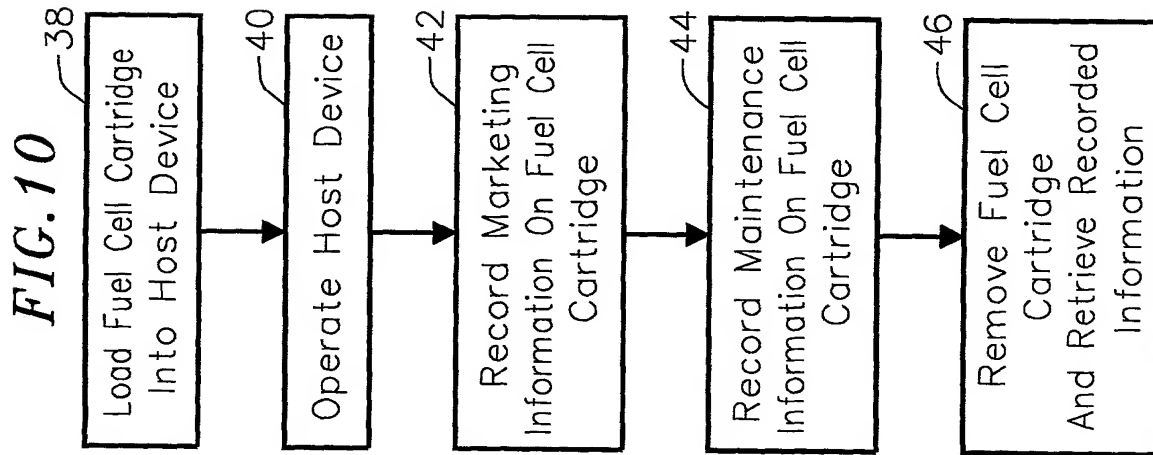


FIG. 12

